IN THE SPECIFICATION

Page 4, line 20 through page 5, line 2 have been amended as follows:

The first member 21 includes a pair of lugs 211 on a first end thereof and a polygonal (preferably square) engaging hole 213 in a second end thereof. At least one of four sidewalls delimiting the square engaging hole 213 has a cavity 213a defined therein. The lugs 211 include aligned screw holes 232 one of which has a countersink **[[23]]** **231**. A space 212 is defined between the lugs 211. A receptacle 221 is defined in a bottom wall delimiting the space 212 and includes a first section 222 distal to the lugs 211 and a second section 223 proximal to the lugs **[[223]]** **211**. Preferably, the first section 222 has a diameter smaller than that of the second section 223.

Page 5, line 24 through page 6, line 3 have been amended as follows:

In assembly, a pin 23 is extended through the pin holes 232 of the lugs 211 of the first member 21 and the pin hole 220 of the second member 22, with a head 233 of the pin 23 being received in the countersink 231 of the first member **[[22]]** **21**. Preferably, the first member 21 has a length L smaller than four times of a width W of the first member **[[211]]** **21** (i.e., $L < 4W$). Thus, the first member 21 can be used in a limited space.

Page 6, line 20 through page 7, line 2 have been amended as follows:

Fig. 5 illustrates the operation of the fastener-driving tool assembly in accordance with the present invention in a limited space. The jaws **[[32]]** **31** of the first member 3 are engaged with a fastener 5. A handle or extension rod 7 has an end releasably coupled in the polygonal engaging hole 213 of the first member 21, and the user may grip the other end of the extension rod 7 for tightening/loosening a fastener 5 located in a difficult-to-operate position. The end of the extension rod 7 may include a spring-biased ball 71 mounted therein, with the spring-biased ball 71 being releasably engaged in one of the cavities 213a of the first member 21.

Page 7, lines 3-11 have been amended as follows:

Fig. 6 is a schematic side view illustrating operation of the fastener-driving tool assembly in accordance with the present invention in another limited space. As mentioned above, the fastener-driving member 3 and the second member 22 can be adjusted to a desired angular position of relative to the first member 21. Again, the jaws **[[32]]** **31** of the first member 3 are engaged with a fastener 5. A handle or extension rod 7 has an end

releasably coupled in the polygonal engaging hole 213 of the first member 21, and the user may grip the other end of the extension rod 7 for tightening/loosening a fastener 5 located in a difficult-to-operate position.

Page 7, line 12 through page 8, line 2 have been amended as follows:

Fig. 7 is a schematic view illustrating of the fastener-driving tool assembly in accordance with the present invention in a further limited space. An additional coupling device 2' can be provided in a case for driving a fastener 6 located in a limited space having a relatively large depth. The jaws **[[32]]** **31** of the **[[first]]** **fastening-driving** member 3 of the coupling device 2 are engaged with the fastener 6. The second member 22 of the additional coupling device 2' is coupled in the polygonal engaging hole 213 of the coupling device 2. A handle or extension rod 7 has an end releasably coupled in the polygonal engaging hole 213 of the first member 21 of the additional coupling device 2', and the user may grip the other end of the extension rod 7 for tightening/loosening the fastener 6 located in a difficult-to-operate position.

Fig. 8 is a schematic side view illustrating adjusting of the fastener-driving tool assembly in Fig. 7. The angular position of the fastener-driving member 3 and the second member **[[2]]** **22** of the coupling device 2 can be adjusted relative to the first member 21 of the coupling device 2, and the angular position of the handle or extension rod 7 and the first member 21 of the additional coupling device 2' can be adjusted relative to the second member 22 of the additional coupling device 2'.

Page 8, lines 3-8 have been amended as follows:

Fig. 9 is a perspective view of fastener-driving tool assembly in accordance with the present invention, wherein the fastener-driving member **3** is pivoted through 90 degrees. Fig. 10 is a schematic view illustrating operation of the fastener-driving tool assembly in Fig. 9. A fastener 8 located in a difficult-to-drive position can be easily tightened/loosened by the fastener-driving tool assembly in accordance with the present invention.

Page 8, lines 9-11 have been amended as follows:

It is noted that the jaws **[[32]]** **31** of the fastener-driving member 3 can be replaced by any other suitable faster-driving element, such as a ring or box end 34 (Fig. 11) allowing or not allowing reversible ratcheting operations.